09/547,415

L Number	Hits	91/39.7, 915 Search Text	LDD	I mina atau
1	1	"09/125,791"	DB	Time stamp
1	1	09/125,791	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:36
2	1373047	opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:44
3	1821	(CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:39
4	122	(p-type or p-doped or p-dope or p-dopant) and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:39
5	71		USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:39
6	138	((p-type or p-doped or p-dope or p-dopant) and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display))) or (p-n and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:39
7	135	luminescent or display))) semiconductor and (((p-type or p-doped or p-dope or p-dopant) and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display))) or (p-n and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or luminescent or display))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/04 16:40

		•		
8	55	(((p-type or p-doped or p-dope or p-dopant)	USPAT;	2002/02/04 26 40
İ	i	and ((CNCs or CNC or nanocrystal or (quantum		2003/03/04 16:40
1	ł	adj2 dot)) and (opto-electronic or	US-PGPUB;	
ļ		electroluminescent or electroluminescence or	EPO; JPO;	
		electro-luminescent or electro-luminescence	DERWENT	
		or 428/690.ccls. or luminescent or	1	
		luminescent or display))) and (p-n and		
		(CNCs or CNC or parameter)	İ	ļ
1	1	((CNCs or CNC or nanocrystal or (quantum		
	-	adj2 dot)) and (opto-electronic or		
		electroluminescent or electroluminescence or		i
		electro-luminescent or electro-luminescence		
1		or 428/690.ccls. or luminescent or		
		luminescent or display)))) and		
		(semiconductor and (((p-type or p-doped or		
		p-dope or p-dopant) and ((CNCs or CNC or		
		nanocrystal or (quantum adi2 dot)) and		
		(opto-electronic or electroluminescent or		
		electroluminescence or electro-luminescent	i	
1		or electro-luminescence or 428/690 ccls or		1
		luminescent or luminescent or display))) or		1
I	1	(p-n and ((CNCs or CNC or nanocrystal or		1
	ľ	(quantum adj2 dot)) and (opto-electronic or		1
		electroluminescent or electroluminescence or		
	1	electro-luminescent or electro-luminescence		
		or 428/690.ccls. or luminescent or		1
		luminescent or display)))))		
9	1361801	electrolyminograph on all the distances		
	-502502	electroluminescent or electroluminescence or electro-luminescent or	USPAT;	2003/03/04 16:45
		electro luminoscent or	US-PGPUB;	
	i	electro-luminescence or 428/690.ccls. or	EPO; JPO;	
10	16	luminescent or luminescent or display	DERWENT	
	1 40	(electroluminescent or electroluminescence	USPAT;	2003/03/04 16:50
		or electro-luminescent or	US-PGPUB;]
		electro-luminescence or 428/690.ccls. or	EPO; JPO;	j
1		luminescent or luminescent or display) and	DERWENT	
	1	((((p-type or p-doped or p-dope or p-dopant)		
1		and ((CNCs or CNC or nanocrystal or (quantum)		
	ĺ	ad]2 dot)) and (opto-electronic or		
		electroluminescent or electroluminescence or		
	i	electro-luminescent or electro-luminescence		1
		or 428/690.ccls. or luminescent or	į	i
		luminescent or display))) and (p-n and		1
1		((CNCs or CNC or nanocrystal or (quantum		[
1	1	ad]2 dot)) and (opto-electronic or		1
1	}	electroluminescent or electroluminescence or]
]	electro-luminescent or electro-luminescence		1
ĺ		or 428/690.ccls. or luminescent or		Í
		luminescent or display)))) and		1
		(semiconductor and (((p-type or p-doped or		
		p-dope or p-dopant) and ((CNCs or CNC or		
	[nanocrystal or (quantum adj2 dot)) and		
		(opto-electronic or electroluminescent or		
		electroluminescence or electro-luminescent		
		or electro-luminescence or 428/690.ccls. or		
		luminescent or luminoscent and all all all all all all all all all al		
	1	luminescent or luminescent or display))) or		ŀ
		(p-n and ((CNCs or CNC or nanocrystal or		ł
		(quantum adj2 dot)) and (opto-electronic or		
		electroluminescent or electroluminescence or		İ
	[electro-luminescent or electro-luminescence		1
		or 428/690.ccls. or luminescent or	j	
	!	<pre>luminescent or display()()()()()</pre>		

11	21	1 ., aradaratuminescent of electroniminescence	USPAT;	2003/03/04 16:51
	i	or electro-luminescent or	US-PGPUB;	
		electro-luminescence or 428/690.ccls. or	EPO; JPO;	ļ
	1	luminescent or luminescent or display) and	DERWENT	i
		((((p-type or p-doped or p-dope or p-dopant)		
	1	and ((CNCs or CNC or nanocrystal or (mantum		
1		adj2 dot)) and (opto-electronic or		
1		electroluminescent or electroluminescence or		
		electro-luminescent or electro-luminescence		
1		or 428/690.ccls. or luminescent or		
ĺ		luminescent or display		1
		luminescent or display))) and (p-n and		
		((CNCs or CNC or nanocrystal or (quantum		i
		adj2 dot)) and (opto-electronic or		1
		electroluminescent or electroluminescence or		
	1	electro-luminescent or electro-luminescence		
1		or 428/690.ccls. or luminescent or	İ	
		luminescent or display)))) and		
	1	(semiconductor and (((p-type or p-doped or		
ŀ		p-dope or p-dopant) and ((CNCs or CNC or		1
1	1	nanocrystal or (quantum adj2 dot)) and		
		(opto-electronic or electroluminescent or		
		electroluminescence or electro-luminescent		
		or electro-luminoscent		
		or electro-luminescence or 428/690.ccls. or		
1		luminescent or luminescent or display))) or		
Į.		(p-n and ((CNCs or CNC or nanocrystal or		
ĺ	[(quantum adj2 dot)) and (opto-electronic or	,	1
	1	electroluminescent or electroluminescence or]
		electro-luminescent or electro-luminescence	1	ŀ
•		or 428/690.ccls. or luminescent or		1
		luminescent or display))))))) and]
İ	i I	nanocrystal		1
12	46	((((p-type or p-doped or p-dope or p-dopant)	HODAM	
		and ((CNCs or CNC or nanocrystal or (quantum	USPAT;	2003/03/04 16:50
	1	adj2 dot)) and (opto-electronic or	US-PGPUB;	1
		electroluminescent or electroluminescence or	EPO; JPO;	
	ſ	electro-luminescent or electro-luminescence	DERWENT	
	1	or 428/690 ggls and		
]	or 428/690.ccls. or luminescent or		
	i i	luminescent or display))) and (p-n and		İ
	1	((CNCs or CNC or nanocrystal or (quantum		
]	adj2 dot)) and (opto-electronic or		
		electroluminescent or electroluminescence or		
	1	electro-luminescent or electro-luminescence		į.
	1	or 428/690.ccls. or luminescent or		
		luminescent or display)))) and		[
		(semiconductor and (((p-type or p-doped or		ŀ
	1	p-dope or p-dopant) and ((CNCs or CNC or	i	
	1	nanocrystal or (quantum adj2 dot)) and		
]	(opto-electronic or electroluminescent or		
] [electroluminescence or electro-luminescent	İ	1
	1 ' 1	or electro-luminoscent		
		or electro-luminescence or 428/690.ccls. or		
	Į. l	luminescent or luminescent or display))) or		
	l •	(P-n and ((CNCs or CNC or nanocrystal or	İ	1
	1 1	(quantum ad]2 dot)) and (opto-electronic or	ļ	
	1 1	electroluminescent or electroluminescence or]	1
1] '	electro-luminescent or electro-luminescence	ľ	
	1 .	or 428/690.ccls. or luminescent or	1	ł
	[.	luminescent or display))))) and (p-n adia	ŀ	·
		junction)		
			i	j

13		- 1 / / / / /		
13	45	o (((((p-type or p-doped or p-dope or	USPAT;	2003/03/04 16:52
	İ	p-dopant) and ((CNCs or CNC or nanocrystal or (quantum adj2 dot)) and (opto-electronic	US-PGPUB;	
1		or electroluminescent or electroluminescence	EPO; JPO;	
		or electro-luminescent or	DERWENT	ĺ
		electro-luminescence or 428/690.ccls. or		Í
1		luminescent or luminescent or display))) and	İ	l
		(P-n and (CNCs or CNC or nanocrystal or		
1	İ	(quantum adj2 dot)) and (opto-electronic or		İ
1		electroluminescent or electroluminescence or		
İ		electro-luminescent or electro-luminescence		
f		or 428/690.ccls. or luminescent or		
		luminescent or display)))) and	1	
		(semiconductor and (((p-type or p-doped or p-dope or p-dopant) and ((CNCs or CNC or		
		nanocrystal or (quantum adj2 dot)) and		
		(Opto-electronic or electroluminescent or		1
		electroluminescence or electro-luminescent	1	1
Ī		or electro-luminescence or 428/690 ccls or		İ
1		[luminescent or luminescent or display))) or		
		(p-n and ((CNCs or CNC or nanocrystal or		ł
ļ		(quantum adj2 dot)) and (opto-electronic or		1
		electroluminescent or electroluminescence or electro-luminescent or electro-luminescence		
		or 428/690.ccls. or luminescent or		
1		luminescent or display)))))) and (p-n adj2		
1		Junction), and (S1 or Silicon)		
14	385	(clad\$ with (nanodot or nanocrystal or	USPAT;	2003/03/04 17:28
		(quantum)) and (opto-electronic or	US-PGPUB;	2003/03/04 17:28
1		electroluminescent or electroluminescence or	EPO; JPO;	
		electro-luminescent or electro-luminescence	DERWENT;	
!		or 428/690.ccls. or luminescent or luminescent or display)	IBM_TDB	
15	259	(clad\$ with (nanodot or nanocrystal or	*****	1
İ	İ	quantum or CNC)) and (opto-electronic or	USPAT;	2003/03/04 17:25
		electroluminescent or electroluminescence or	US-PGPUB; EPO; JPO;	
		electro-luminescent or electro-luminescence	DERWENT;	
	ĺ	or 428/690.ccls. or luminescent or	IBM TDB	i
1	İ	luminescent or display) and (p-type or p-n		1
16	188	or n-type)]	1
	1	(si or silicon) and ((clad\$ with (nanodot or nanocrystal or quantum or CNC)) and	USPAT;	2003/03/04 17:26
		(opto-electronic or electroluminescent or	US-PGPUB;	
		electroluminescence or electro-luminescent	EPO; JPO; DERWENT;	
		or electro-luminescence or 428/690 ccls or	IBM TDB	
		Tuminescent or luminescent or display) and	12.1_122	
17	100	(p-type or p-n or n-type))		
_,	188	(clad or cladding) and ((si or silicon) and	USPAT;	2003/03/04 17:26
	1 1	((clad\$ with (nanodot or nanocrystal or	US-PGPUB;	
	1	quantum or CNC)) and (opto-electronic or electroluminescent or electroluminescence or	EPO; JPO;	1
		electro-luminescent or electro-luminescence	DERWENT;]
		or 428/690.ccls. or luminescent or	IBM_TDB]
		luminescent or display) and (p-type or p-n		[]
18	200	Or n-type)))		
10	382	((clad or cladding) with (nanodot or	USPAT;	2003/03/04 17:30
	1	nanocrystal or quantum)) and	US-PGPUB;	,,
	1	(opto-electronic or electroluminescent or	EPO; JPO;	
	1	electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or	DERWENT;	
		luminescent or luminescent or display)	IBM_TDB	
19	259	((Clad or cladding) with (nanodot or CnC or	HCDATE:	2002 (02 (6 :
		nanocrystal or quantum)) and	USPAT; US-PGPUB;	2003/03/04 17:29
	1 1	(opto-electronic or electroluminescent or	EPO; JPO;	
		electroluminescence or electro-luminescent	DERWENT;	
		or electro-luminescence or 428/690 ccls or	IBM TDB	1
		luminescent or luminescent or display) and	-	
		(p-type or n-type or p-n)		}

20	188	(ci or gilian) and (()		
		(si or silicon) and (((clad or cladding) with (nanodot or CnC or nanocrystal or quantum)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display) and (p-type or n-type or p-n))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 17:29
21	2	((clad or cladding) with (nanodot or nanocrystal or CNC)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 17:30
22		((clad or cladding) same (nanodot or nanocrystal or CNC)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 17:34
23	0	(((clad or cladding) with (nanodot or nanocrystal or quantum)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display)) and pseudomorphci	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 17:34
24		(((clad or cladding) with (nanodot or nanocrystal or quantum)) and (opto-electronic or electroluminescent or electroluminescence or electro-luminescent or electro-luminescence or 428/690.ccls. or luminescent or luminescent or display)) and pseudomorphic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 17:35